

L Number	Hits	Search Text	DB	Time stamp
1	145	(flow adj cell) and thermistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 09:14
2	35	(flow adj cell) same thermistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 09:14
-	10118	flow adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 14:40
-	4950	surface adj plasmon adj resonance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 14:41
-	245	(flow adj cell) and (surface adj plasmon adj resonance) and (magnet or (electric adj field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 14:44
-	21	((flow adj cell) and (surface adj plasmon adj resonance) and (magnet or (electric adj field))) and (bias)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 14:41
-	50	5849486.URPN.	USPAT	2004/07/16 14:43
-	30	(flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field) and (electric adj field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 14:47
-	17	(flow adj cell) and (surface adj plasmon adj resonance) and ((magnet) and (electric adj field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 14:45
-	825	422/52	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:18
-	2184	422/82.05	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:18
-	388	422/164	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:19
-	655	422/172	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:19

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-	947	436/526	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:19
-	6372	436/518	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:20
-	990	436/524	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:21
-	1689	436/536	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:22
-	650	436/537	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:23
-	2742	436/172	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:24
-	1692	204/400	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:25
-	1773	204/403	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:26
-	871	204/298.16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:27
-	2815	356/445	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:29
-	1316	356/317	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:30
-	1937	356/318	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:32

-	4	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and (((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and thermistor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:32
-	6	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 422/52	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:32
-	4	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 422/82.05	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 09:14
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 422/164	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 422/172	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	6	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 436/526	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	10	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 436/518	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	3	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 436/524	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 436/536	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 436/537	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	7	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 436/172	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	3	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 204/400	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35

-	3	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 204/403	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 204/298.16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 5327225.PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and (5327225.PN. and ((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	3	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 356/445	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 356/317	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	1	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and 356/318	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:35
-	54	(flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:18
-	4	((flow adj cell) and (surface adj plasmon adj resonance) and ((magnetic adj field))) and thermistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/16 15:14